



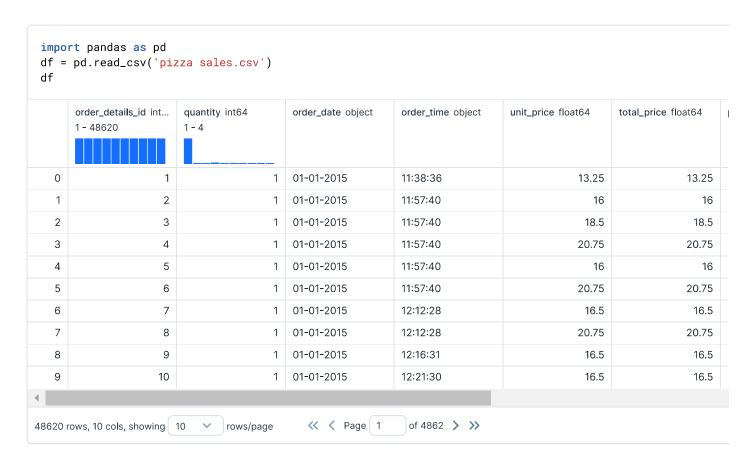




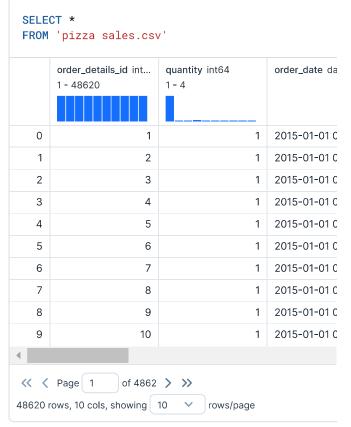


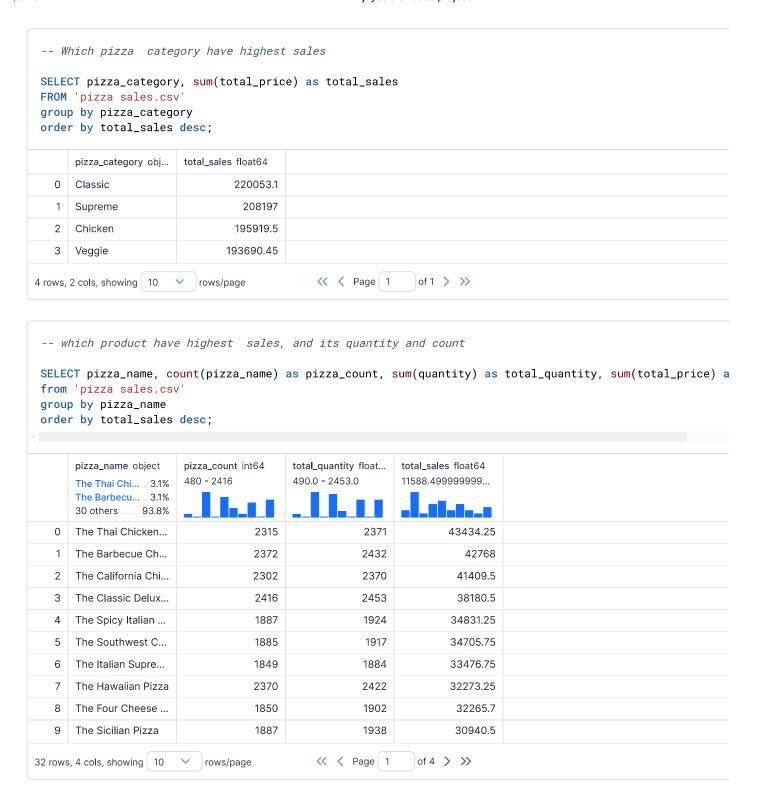


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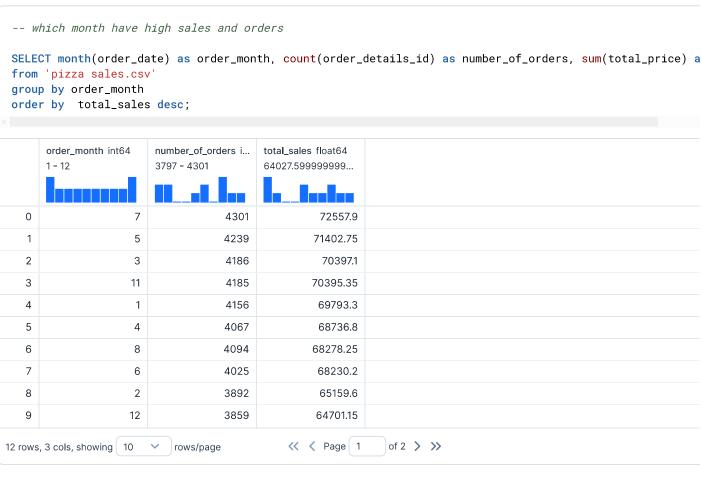


	column_name object	column_type object	null object
	order_details 10% quantity 10%	VARCHAR 40%	
	8 others 80%	3 others 40%	YES 100%
0	order_details_id	BIGINT	YES
1	quantity	BIGINT	YES
2	order_date	DATE	YES
3	order_time	TIME	YES
4	unit_price	DOUBLE	YES
5	total_price	DOUBLE	YES
6	pizza_size	VARCHAR	YES
7	pizza_category	VARCHAR	YES
8	pizza_ingredients	VARCHAR	YES
9	pizza_name	VARCHAR	YES
4 ☐			•





-- how many orders are late wihch is like the delivery time is more than 30 minutes and its percentage SELECT count(order\_details\_id) as number\_of\_late\_orders , round(((SELECT count(order\_details\_id) as numb from 'pizza sales.csv' where minute(order\_time) > 30 )/ (SELECT count(order\_details\_id) as number\_of\_orders from 'pizza sales.csv' )) \*100, 2) as percentage\_of\_late\_orders from 'pizza sales.csv' where minute(order\_time) > 30 order by number\_of\_late\_orders DESC; number\_of\_late\_or... percentage\_of\_lat... 23506 48.35 **<< <** Page 1 of 1 > >> 1 row, 2 cols, showing 10 rows/page which month and day have high sales and orders ECT concat(day(order\_date), '-' ,month(order\_date)) as order\_month\_day,count(order\_details\_id) as total\_qu ı 'pizza sales.csv' JP BY order\_month\_day R BY total\_quantity desc , total\_sales desc; total\_quantity int64 total\_sales float64 order\_month\_day o... 73 - 261 1259.25 - 4422.44... 26-11 .. 0.3% 27-11 0.3% 356 others .... 99.4% 4405.95 0 26-11 261 27-11 259 4422.45 1 2 15-10 258 4320.2 3 4-7 233 3864.2 4 3-7 207 3443 5 15-5 205 3386.15 6 1-10 190 3202.15 7 24-7 3204.4 188 8 1-2 188 3189.2 6-11 185 3157.5 9 **<< <** Page 1 of 36 > >> 358 rows, 3 cols, showing 10 rows/page



```
-- how many customers have more number of orders
 SELECT order_details_id, max(quantity)
 from 'pizza sales.csv'
 GROUP BY order_details_id
 order by max(quantity) desc
 limit 10;
                          max(quantity) int64
       order_details_id int...
       184 - 35497
                          3 - 4
                  11977
                                         4
   0
   1
                  18876
                                         4
   2
                  35497
                                         4
   3
                    184
                                         3
                    342
                                         3
   4
   5
                    903
                                         3
   6
                   5895
                                         3
   7
                   7105
                                         3
   8
                  16831
                                         3
   9
                  18318
                                         3
                                                 << < Page 1
                                                                   of 1 > >>
10 rows, 2 cols, showing 10
                             rows/page
```

```
-- which pizza size have highest amoth of sales
 SELECT pizza_size, count(quantity), sum(total_price) as total_sales
 from 'pizza sales.csv'
 group by pizza_size
 order by total_sales desc;
       pizza_size object
                         count(quantity) int...
                                            total_sales float64
                                                    375318.7
   0 L
                                    18526
   1
                                    15385
                                                   249382.25
   2
                                    14137
                                                    178076.5
      S
   3
      XL
                                      544
                                                       14076
                                                      1006.6
   4
      XXL
                                       28
                                                                 of 1 > >>
                                                << < Page 1
5 rows, 3 cols, showing 10

✓ rows/page
```

